CONTROLSYSTEM remia?

Remote Keypad

and panic alarm buttons, and connections for push to set and Zone ease of operation. The unit also contains built in double push fire with a separate overlay to aide engineer programming and ensure option buttons and a twin seven segment LED display, combines overriding feature. A clear and concise user interface with setting tactile, backlit keypad designed with ease of operation as its or commercial premises. The front cover pulls down to reveal a environment, and as such will not look out of place in any domestic This stylish unit has been designed to blend in with any I inputs to simplify system configuration.



Intelligent Auto-Rearm

unviolated zone be activated. however be generated should a previously communicator outputs. A full alarm will will then only operate the strobe and output. Third and subsequent activations not operate the external bell/sounder system. A second activation of that zone will After an alarm activation any zones which are closed will again be included in the

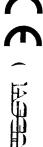
Graduated Alarm Response

escalate to a full alarm over a 30 second period. If, however, during initial low volume audible alarm will be generated, which will If an alarm condition is generated while the system is part set, an escalate to full. this period a second zone is violated, the alarm will immediately

and the police force, who may refuse to respond to alarms with a possibility of false alarms causing a nuisance both to other residents history of false activation. The above two features have been designed to reduce the

Flexible Zone Allocation

→ Each of the Premia 9's eight programmable zones can be programmed as any of the following: Intruder, Panic, Exit/Entry, Entry Route, Tamper, Fire, Test or Disabled. In addition, any zone or combination of zones can be programmed to any of the three setting levels incorporated within the Premia 9.

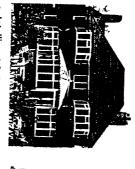






General Features

- Steel endstation and remote keypad
- 8 fully programmable zones
- Three setting levels plus zone omit
- 'Smart' proximity key control
- Flexible Zone Allocation
- Engineer Friendly Programming System
- Flexible 'Lifestyle' Entry
- Comprehensive event memory (124 events)
- Three Communicator Outputs



Intelligent Auto-

Rearm

 Graduated Alarm

Response

- Sensible Default Configurations
- Double Pole or End of . Line Operation

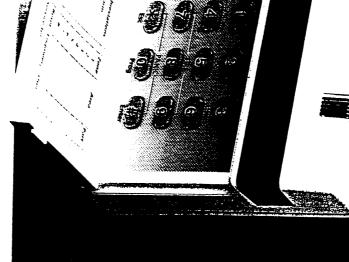


in front of the keypad (within 15mm). automatically reads the high security code held within the key when the key is held

The SmartKey

- Will last indefinitely Requires no batteries • Cannot be copied
- Is coded with one of 16 million be removed from the alarm combinations • If lost, can easily





Premia 9

Flexible 'Lifestyle' Entry Zones

compromising security. This allows increased flexibility when the premises are occupied, without full set) automatically becomes an entry/exit zone when the system is part set features flexible entry zones, whereby an entry route zone (normally instant in route other than the normal entry point ie. rear or garage door, the Premia 9 Given that in certain circumstances entry to the premises may be made by some

Engineer Friendly Programming System

logical grouping of control functions and easy identification of function keys aid of a twin seven segment LED display, easy to understand abbreviations, using a customised engineer overlay logical path programming system, which serves to direct the engineer with the programming as a primary consideration. To this end CQR have developed a The specification of the Premia 9 was developed with ease of engineer

overriding features, the Premia 9 offers CQR's latest and most dynamic product diously engineered, the Premia 9 is the next advance in useable intruder innovation. Designed with ease of installation and programming as Comprehensively specified and alarm technology.

The Future of Alarm Control is now in your hands.



the proximity reader situated within the remote keypad. technophobic, to whom a PIN code often forms a What could be simpler for the elderly, infirm or formidable barrier to using the system.

The **Premia 9** will accept up to four programmed Smartkeys and four remote keypads, making it suitable for both domestic and light commercial applications. And, as you would expect of any CQR product, reliability and performance levels are guaranteed by the exceptional 1 good looks come as standard. build quality. S

TECHNICAL SPECIFICATION

Blank End Station

Intruder, E/Exit. E/Route, 24hr, PA, Fire, 8 Fully Programmable + Fixed Tamper Zone Types:

Configuration:

selectable double pole or EOL zones

Part Set Groups: Exit Modes:

Event Logs: Monitoring: Digicom Outputs:

Up to 100 (operation and trouble events)

Final door or Timed (both with Exit

3 (2 + Full Set only)

Bell Output, Battery and Mains Power

3 off - 2 fixed (Alarm and PA) Bell, Strobe and Loudspeaker

+ Programmable Set/Fire

Alarm Outputs:

(1.5 amp in alarm) DC Outputs: Fusing:

Total 1 amp continuous

Up to 4 per system

Keypads:

(up to 8 ohm)

90mm (D) x 250mm (H) x 297mm (W) all DC outputs (Bell/Aux, RKP, Battery) I. 2mm mild steel and 240v ac Dimensions:

BS4737 parts 1 and 2 Compliance: Case Material

System Control: Remote Keypad

Smartkey Proximity Reader or PIN code 6 (4 and Master and Engineer) + 4 Backlit full travel keys Dual 7 segment L.E.D. Display: Śystem Users:

Double push panic and fire alarm Engineer friendly interactive Keyboard: Keypress Confirmation Emergency Buttons: System

Internal piezo sounder plus visual

Zone 1, tamper and exit terminator 3mm polycarbonate (to BS4737) 12v dc, 60mA max. **Programming:** Supply Power: Case Material: Local Inputs:

RKP/Blank Endstation Remote Keypad Only **Product Codes** Smartkey (10) CQR also produce additional Premia 9 product literature aimed at the end user, which is available to the installer free of charge. Contact the CQR sales office on 0151 606 1000 for more details.

PREMIA 9/TAG

PREMIA 9/KEY

PREMIA 9

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SECURITY COMPONENTS

25 Pasture Road, Moreton, Wirral, Merseyside L46 4TH. Tel: 0151 606 1000 Fax: 0151 606 1122

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